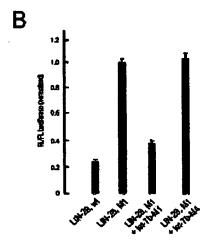


Figure 2

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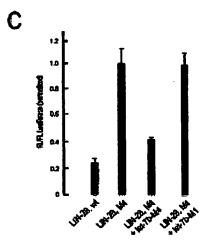
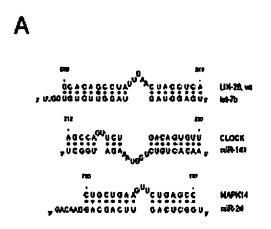


Figure 3



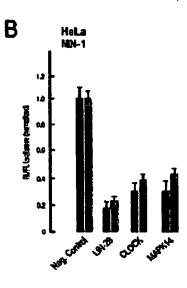


Figure 4

Target Annotation	IIB location and NA J'end)	miRNA Binding Site (Top String:Turpet; Status String: ad ENA)
Actin gamma I(ACTGI; NM_001614)	1294	3drderderdepdar.dbetr 3.
Ribose 5-phosphate isomeruse A (RPIA: NM_144563)	1013	3,brirdspddopd.vrddad. 3,
Europyotic translation initiation factor 3. aubumit 1 alphu (eIF3S1; Nb4_003758)	1140	3,rerhttbbv80-er68ab 2,
Chromosome 22 open reading frame 5 (C22orf5; NM_012264)	3152	3,drätträdresrecesieche 3,
Vasculur endothelial growth fuctor (VEGP; NM_003376)	1560	2,deddr.repeve-riseabladar 2, 31111 1111 1111111111111111111111111
Cyclin T2 (CCNT2), transcript variant o (NM_001241)	2254	3,daddfratess-résestesses 2,
KIAA0152 gene product (NM_014730)	467 l	3, dassaddasdasstedascockie p.
Glycerol-3-phosphate debydrogecase 1 (soluble) (GPD1: NM_005276)	1368	2,shapeshabacathgrachach 7,
Kruppel-like factor 5 (intestinal) (KLPS; NM_001730)	2033	opeteatttaatgtgacagtgtt).
Serine/threoxine kinase 3 (STE20 homolog, yeast; STK3; NM_006281)	2756	3Gdirebesschlicericescap 2,
Tropomodulin 3 (ubiquitous) (TMOD3; NM_014547)	1225	\$'
	Actin gamma 1(ACTG1; NM_001614) Ribose 5-phosphate isomerose A (RPIA; NM_144563) Eucuryotic translation initiation factor 3, subunit 1 alphu (eIF3S1; NM_003758) Chromosome 22 open reading frame 5 (C22orf5; NM_012264) Vascular endothelial growth factor (VEGF; NM_003376) Cyclin T2 (CCNT2), transcript variant a (NM_001241) KIAA0152 geno product (NM_014730) Glycerol-3-phosphate debydrogenase 1 (soluble) (GPD1; NM_005276) Kruppel-like factor 5 (intestinal) (KLF5; NM_001730) Serine/threonine kinase 3 (STE20 homolog, yeast; STK3; NM_006281) Tropomodulin 3 (abiquitous) (TMOD3;	Actin gamma 1(ACTG1; NM_001614) 1294 Ribose 5-phosphate isomerase A (RPIA; 1013 Rucuryotic trunslation initiation factor 3. aubunit 1 alphu (eIF3S1; NM_003758) 1140 Chromosome 22 open reading frame 5 (C22orf5; NM_012264) 1560 Vascular endothelial growth factor (VEGF; NM_003376) 1560 Cyclin T2 (CCNT2), transcript variant a (NM_001241) 2254 KIAA0152 gene product (NM_014730) 4671 Glycerol-3-phosphate deby-drogenase 1 (soluble) (GPD1; NM_005276) 1368 Kruppel-like factor 5 (intestinal) (KLF5; NM_001730) 2756 bomolog, yeast; STK3; NM_006281) 2756

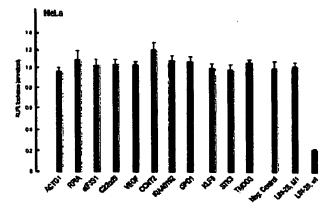


Figure 5.

